

NEW TOILET BUILDING  
PEOPLES FOREST MATHIES GROVE STATE PARK  
BARKHAMSTED, CONNECTICUT  
PROJECT: BI- T - 567

<b>BID OPENING</b>	<b>1:00 P.M.</b>	<b>NOVEMBER 12<sup>TH</sup>, 2008</b>
<b>ADDENDUM NUMBER 2</b>	<b>DATE OF ADDENDUM</b>	<b>NOVEMBER 7<sup>TH</sup>, 2008</b>

The following clarifications are applicable to drawings and specifications for the project referenced above.

**Item 1**

The bid opening date has been changed from November 12, 2008 at 1:00pm to November 19, 2008 at 1:00pm.

**Item 2**

Section 02210, Grading Page 3 of 8  
1.04 Classification of Excavation  
Paragraph E, Payment

**Change from:** Payment for this item shall be paid for as shown in Section 1.

**Change to:** Payment for this item shall be included in the lump sum bid for the project.

**Item 3**

Section 02221, Excavation, Filling  
and Backfilling  
Page 1 of 9  
Section 1.02 Measurement and Payment  
Paragraph B.

**Change from:** Rock excavation and disposal shall be paid for per unit prices in Division 1, General Requirements.

**Change to:** Rock excavation and disposal shall be paid for within the lump sum bid for the project.

**Item 4**

Change Plan: The 1-inch dia. polypropylene pipe shown on sheet C.03 Utilities Plan and extending north from the toilet building to the ADA jug filler 954 feet north of the overhead power line to 1-1/2" diameter.

**Item 5**

Change Specification 02660  
Water Distribution System,  
Page 1 of 10, Paragraph B from: One inch (1-inch diameter) 200 psi polyethylene shall serve fountains and faucets north and south of the toilet building to: one and one half (1-1/2 inch diameter) 200 psi polyethylene pipe shall serve north from the toilet building to the service of the northern most jug filler. One inch diameter polyethylene pipe shall serve the jug filler south of the toilet building.

**Item 6**

The 2 Well X-troll tanks are identical/

**Item 7**

There is not any "wood shed" between the Maintenance Shop Building and the Historic Tavern; the square represents the area of digging for the test pits.

**Item 8**

The depth of the well is 200' and the submersible pump shall be installed 35 feet below grade.